

Colon CFR Cohort - NIH Grants

| Grant # | PI Name | Project Title | Org Name |
|-------------------|----------------------------|---|--|
| 1R01CA132718-01A1 | Boardman, Lisa A | Telomere length, telomere maintenance genes and cancer risk | Mayo Clinic Rochester |
| 1U01CA162147-01A1 | Carethers, John M | Inflammatory Differentiation of Colorectal Cancer Among African Americans | University Of Michigan |
| 1R01CA143237-01 | Casey, Graham | Functional Analysis of Genome Wide Associations in Colorectal Cancer | University Of Southern California |
| 1R01CA140561-01A2 | Conti, David V | Incorporating intermediate biomarkers of folate with colorectal cancer | University Of Southern California |
| 1R01ES016813-01 | Conti, David V | HIERARCHICAL MODELING OF INTERACTIONS IN GENOME-WIDE AND PATHWAY-BASED STUDIES | University Of Southern California |
| 1R03CA130034-01 | Cruz Correa, Marcia Roxana | Familial Colorectal Cancer Registry in Puerto Rico: A Feasibility Study | University Of Puerto Rico Med Sciences |
| 1R01CA155101-01A1 | Figueiredo, Jane C | Adding Hispanics to Ongoing GWAS in Colorectal Cancer | University Of Southern California |
| 2U24CA074783-10 | Gallinger, Steven | The Colon Cancer Family Registry: Ontario | Cancer Care Ontario |
| 1R01CA112237-01A1 | Haile, Robert W | Folate, Vitamin D and Calcium in Colorectal Cancer | University Of Southern California |
| 2U24CA074799-10 | Haile, Robert W | The Colon Cancer Family Registry: USC Consortium | University Of Southern California |
| 1UM1CA167551-01A1 | Haile, Robert WILLIAM | Colon Cancer Family Registry Cohort | Stanford University |
| 2U24CA097735-06 | Hopper, John L | The Colon Cancer Family Registry: Australasia | University Of Melbourne |
| 1R21CA191312-01 | Hsu, Li | Using Functional Data to Reveal Gene-Environment Interaction in Colorectal Cancer | Fred Hutchinson Cancer Research Center |
| 1K07CA151769-01 | Kastrinos, Fay | Assessment of Inherited Colon Cancer Prediction Models in Diverse Populations | Columbia University Health Sciences |
| 1R01CA118699-01A2 | Laird, Peter W | CpG Island Methylator Phenotype in Human Colorectal Cancer | University Of Southern California |
| 2P01CA041108-19 | Lance, M Peter | Colon Cancer Prevention Program Project Grant | University Of Arizona |
| 1R01CA129063-01A1 | Le Marchand, Loic | Inflammation and Innate Immunity Genes and Colorectal Cancer Risk | University Of Hawaii At Manoa |

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|-------------------|----------------------|--|---|
| 1R01CA104132-01A1 | Le Marchand, Loic | Ethnic/Racial Minorities in the Colon CFR | University Of Hawaii At Manoa |
| 2U24CA074806-10 | Le Marchand, Loic | The Colon Cancer Family Registry: Hawaii | University Of Hawaii At Manoa |
| 1R03DE024596-01 | Letra, Ariadne M | Tooth agenesis as a clinical marker for colon cancer | University Of Texas Hlth Sci Ctr Houston |
| 2U24CA074800-10 | Lindor, Noralane M | The Familial Colorectal Neoplasia Collaborative Group | Mayo Clinic Rochester |
| 2R01CA107028-05A1 | Luebeck, Georg E | Biomathematical Evaluation of Colon Cancer Screening and Prevention | Fred Hutchinson Cancer Research Center |
| 2R25CA090956-06A1 | Maskarinec, Gertraud | Nutritional & Behavioral Cancer Prevention in a Multiethnic Population | University Of Hawaii At Manoa |
| 1R01CA170122-01 | Newcomb, Polly A | Development of a comprehensive model for colorectal cancer risk prediction | Fred Hutchinson Cancer Research Center |
| 1K05CA152715-01 | Newcomb, Polly A | Cancer Survivorship: Decreasing the Risk of Colon Cancer Mortality | Fred Hutchinson Cancer Research Center |
| 1R03CA137752-01A1 | Newcomb, Polly A | Human Papillomavirus Association with Subsets of Colorectal Cancer | Fred Hutchinson Cancer Research Center |
| 2R01CA076366-06A2 | Newcomb, Polly A | Hormones and Colon Cancer: Epigenetic Subtypes, Risk, and Survival | Fred Hutchinson Cancer Research Center |
| 2U24CA074794-11 | Newcomb, Polly A | The Colon Cancer Family Registry: Seattle | Fred Hutchinson Cancer Research Center |
| 1K07CA160753-01A1 | Pande, Mala | Susceptibility Markers for a Breast-Colon Cancer Phenotype | University Of Texas MD Anderson Cancer Center |
| 1R01CA108741-01A2 | Pasche, Boris | TGF-beta pathway polymorphisms and colon cancer risk | Northwestern University At Chicago |
| 2U01CA137088-05 | Peters, Ulrike | Molecular pathological epidemiology of colorectal cancer | Fred Hutchinson Cancer Research Center |
| 1K07CA172298-01 | Phipps, Amanda IRENE | Lifestyle Factors and Survival Outcomes for Colorectal Cancer Molecular Subtypes | Fred Hutchinson Cancer Research Center |
| 1R01CA112516-01A1 | Potter, John D | NSAID and COX/PG Metabolism and Colorectal Cancer | Fred Hutchinson Cancer Research Center |
| 1R01CA104667-01A1 | Potter, John D | GENETIC LINKAGE IN COLORECTAL CANCER FAMILIES | Fred Hutchinson Cancer Research Center |

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|-------------------|--------------------|--|--|
| 1K99CA158141-01A1 | Raskin, Leonid | Genetic Basis of Familial Colorectal Cancer Type X | University Of Michigan |
| 1U24CA180924-01A1 | Saltz, Joel H. | Tools to Analyze Morphology and Spatially Mapped Molecular Data | State University New York Stony Brook |
| 1R01CA132829-01A1 | Syngal, Sapna | Validation and extension of the PREMM Model for mismatch repair gene mutations | Dana-Farber Cancer Institute |
| 2P50HG002790-06 | Tavare, Simon | Genomic Analysis of the genotype-phenotype map | University Of Southern California |
| 1R01ES019876-01A1 | Thomas, Duncan C. | Methods for Pathway Modeling with Application to Folate | University Of Southern California |
| 1R03CA137791-01 | Ulrich, Cornelia M | NSAIDs, Genetic Variability, and Colorectal Cancer Survival | Fred Hutchinson Cancer Research Center |